JOHNSON CONTROLS

SPLIT SYSTEMS

Features

- Super compact design
- Quiet design
- Easy removed panel
- Fresh air switch
- Sliding chassis
- Two drainage methods
- Slinger-up system

Remote controller

- Wireless
- 3 operation modes (Cool/Heat/Fan)
- Room temperature setting
- Fan speed selection
- Timer

R407C

Window

MANUAL CONTROL
Y9USC 09 / 12 / 18 B5A
Y9USE 09 / 12 / 18 B5A

REMOTE CONTROL
Y9USC 09 / 12 / 18 B5R
Y9USE 09 / 12 / 18 B5R

YORK

R407C

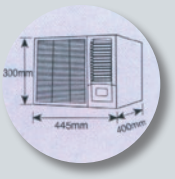
Window

Y9USC/E 09 / 12 / 18 B5A
Y9USC/E 09 / 12 / 18 B5R

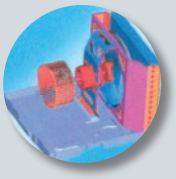
Technical features

Models	Sizes	Y9USC 09 B5A / Y9USC 09 B5R	Y9USC 12 B5A / Y9USC 12 B5R	Y9USC 18 B5A / Y9USC 18 B5R	Y9USE 09 B5A / Y9USE 09 B5R	Y9USE 12 B5A / Y9USE 12 B5R	Y9USE 18 B5A / Y9USE 18 B5R
Cooling capacity	kW	2.6	3.5	5.3	2.6	3.5	5.3
Heating capacity	kW	-	-	-	2.6	3.5	5.3
Power supply	V/Ph/Hz	230 / 1 / 50 + E					
Refrigerant	Type	R407C					
Power input (cooling / heating)	kW	1.0 / -	1.3 / -	2.1 / -	1.0 / 0.9	1.3 / 1.2	2.1 / 1.9
Operating current (cooling / heating)	A	4.6 / -	6.1 / -	9.6 / -	4.6 / 4.3	6.1 / 5.7	9.6 / 8.9
EER / COP	W / W	2.6 / -	2.6 / -	2.5 / -	2.6 / 2.8	2.6 / 2.8	2.5 / 2.7
Indoor airflow	m^3/h	360	530	750	360	530	750
Refrigerant charge	g	510	870	870	550	900	1 150
Sound pressure at 1 m (H / L)	dB(A)	47 / 43	46 / 42	52 / 47	47 / 43	46 / 42	52 / 47
Net dimensions W / H / D	mm	450 / 346 / 535	560 / 400 / 650	660 / 435 / 650	450 / 346 / 535	560 / 400 / 650	660 / 435 / 650
Packing dimensions W / H / D	mm	495 / 435 / 580	620 / 445 / 770	740 / 520 / 750	495 / 435 / 580	620 / 445 / 770	740 / 520 / 750
Net weight	kg	35	48	55	37	54	59
Gross weight	kg	39	53	60	41	59	64
Applicable area	m^2	14-20	18-26	30-40	14-20	18-26	30-40
Stuffing quantity 20' / 40' HQ	Set	220 / 574	133 / 340	94 / 240	220 / 574	133 / 340	94 / 240

Nominal cooling capacity based on : - Indoor Air Temp. 27°C DB / 19°C WB - Outdoor Air Temp. 35°C DB
Nominal heating capacity based on : - Indoor Air Temp. 21°C DB - Outdoor Air Temp. 7°C DB/6°C WB



Super compact design

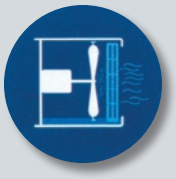

Quiet design

Easy removed panel

Fresh air switch

Sliding chassis

Two drainage methods


Slinger-up system